

AMENDMENTS TO THE SPECIFICATION:

Please amend the paragraph beginning on page 3, line 2, as follows:

Our novelty and innovation resides in the use of microactuators based on conjugated polymers being electrically operated and mounted in or on a catheter or needle. These microactuators are positioned with the help of the catheter, and then activating these microactuator structures that are carried on the needle. The microfabrication of such microactuators renders possible a number of geometries and a size as small as $10\mu\text{m}$, which is difficult to produce by mechanical production techniques. They may be produced by use of the method presented U.S. Patent 5,771,902 in SE 9500849-6 above and then mounted in or on the needle or catheter, or they might be produced by novel manufacturing methods. With the invention described therein, completely novel microsurgery tools are now available.

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